

TAYLOR, JOHN A.  Art Unit  2856   with the correspondence address D in this application. If not included nmunication will be mailed in due course. THIS is subject to withdrawal from issue at the initiative  (d) or (f).  eation No  eived in this national stage application from the
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file a reply complying with the requirements
EXAMINER'S AMENDMENT or NOTICE OF h or declaration is deficient.
on the drawings in the front (not the back) of TCFR 1.121(d).  ATERIAL must be submitted. Note the BIOLOGICAL MATERIAL.
of Informal Patent Application (PTO-152) w Summary (PTO-413), No./Mail Date er's Amendment/Comment er's Statement of Reasons for Allowance
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1. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

The prior art to US 4,409,844 (Schweiso) discloses a flow rate measuring device comprised of a beaker (10) with graduated markings (12), whereas a specific sampling period is also specified and which establishes a ratio between the collected volume and the flow rate, thus enabling a person to obtain a direct reading of the flow rate by capturing the flow during the specified sampling period and then noting the level of the collected material relative to the markings.

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Daniel S. Larkin whose telephone number is 571-272-2198. The examiner can normally be reached on 8:00 AM - 5:00 PM Mon-Fri.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

AU 2856

20 September 2004